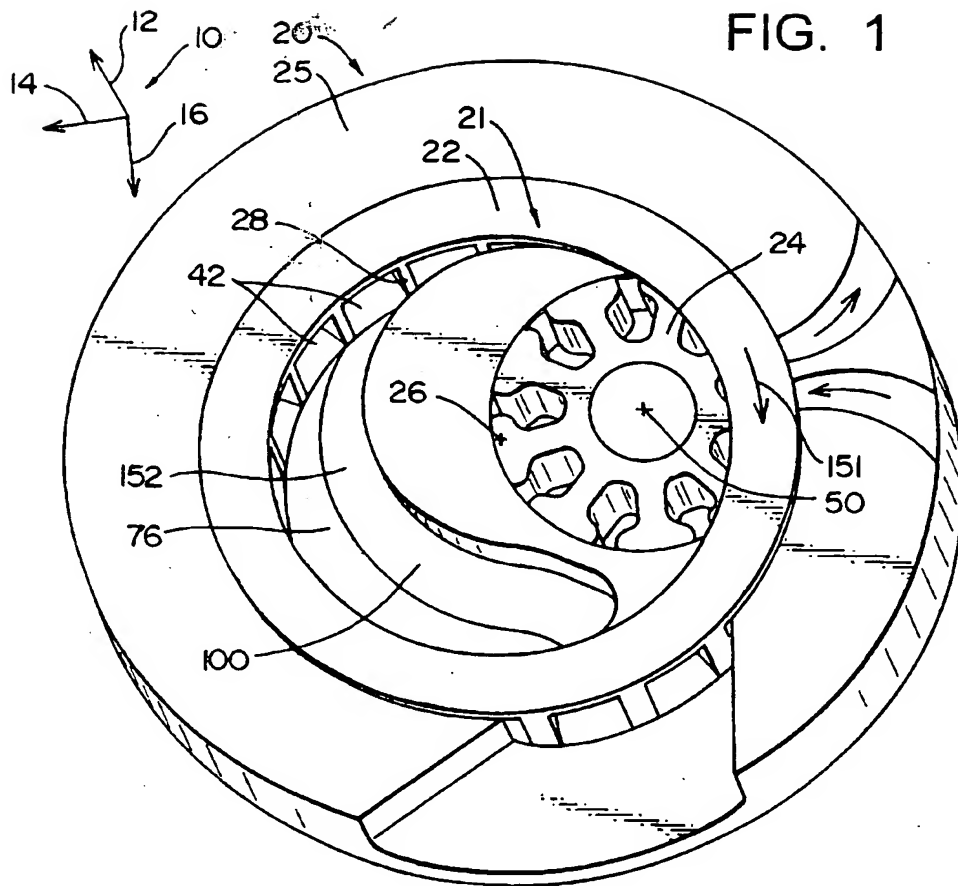


FIG. 1



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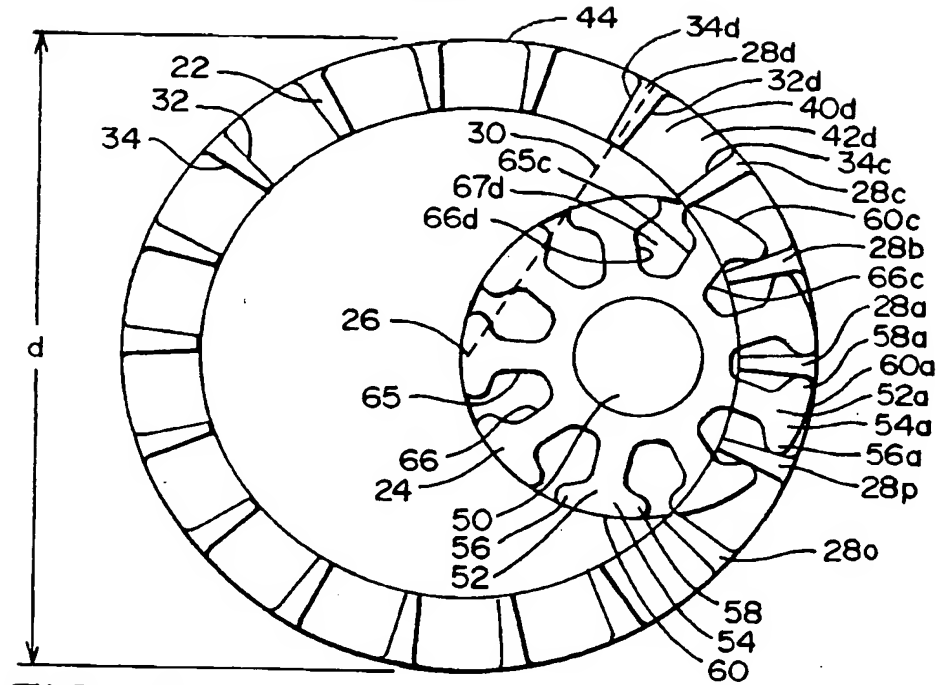


FIG. 2

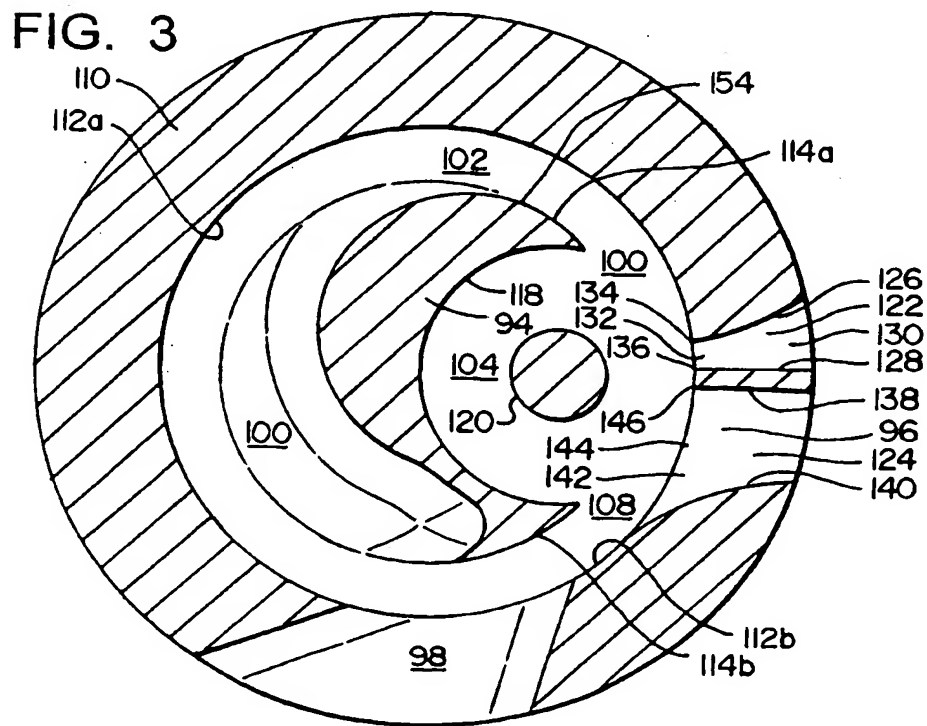


FIG. 3

FIG. 4

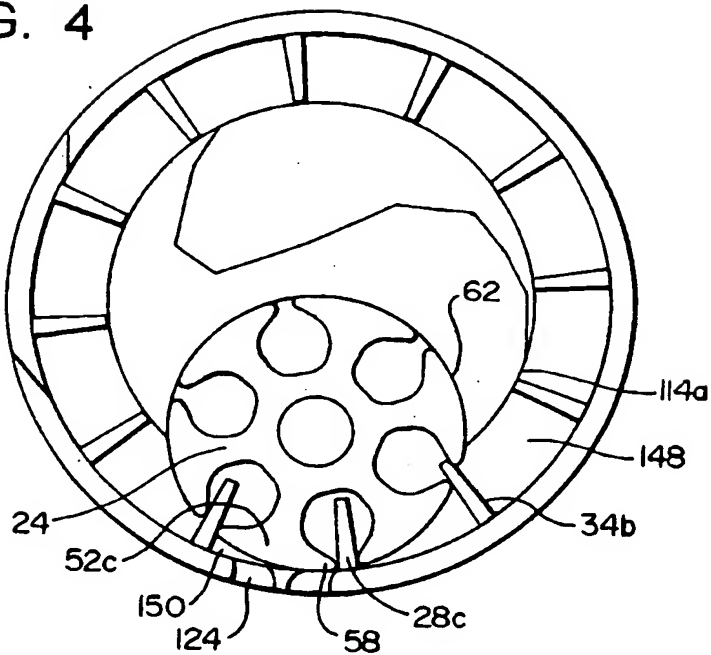


FIG. 5

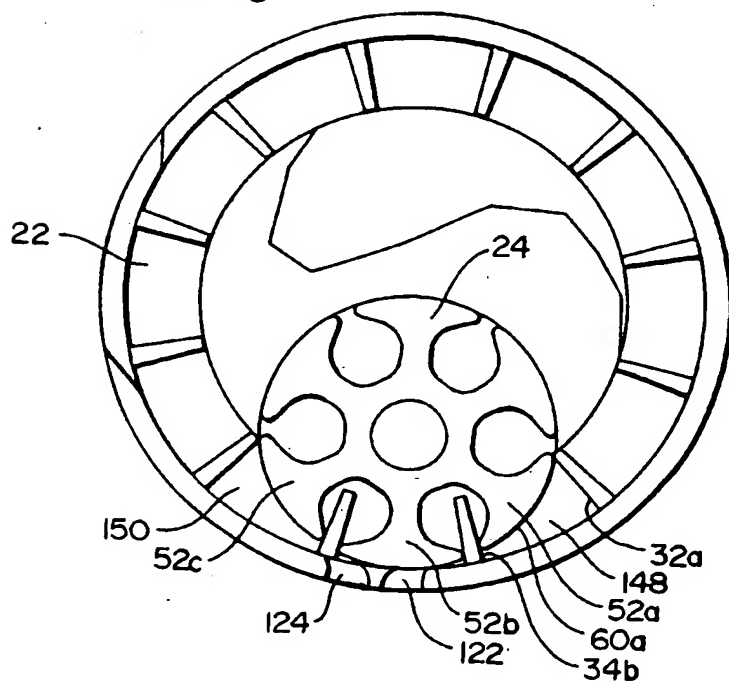


FIG. 6

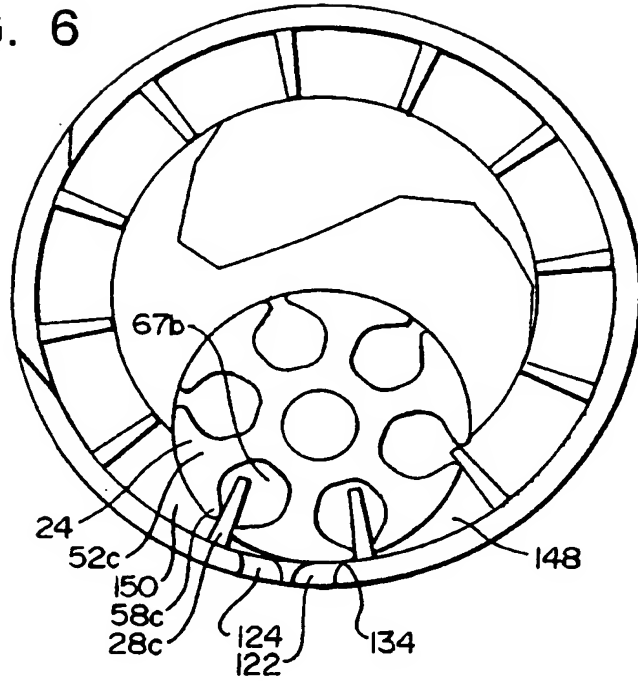
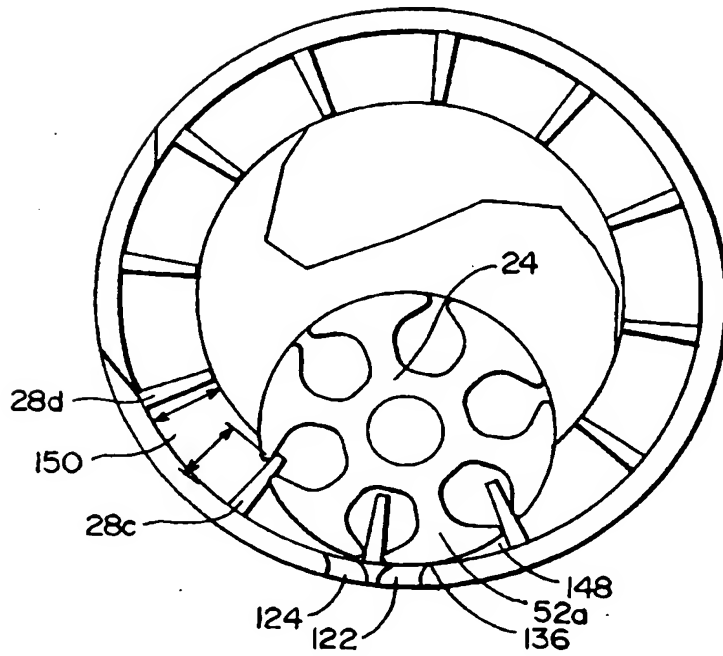


FIG. 7



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FIG. 8

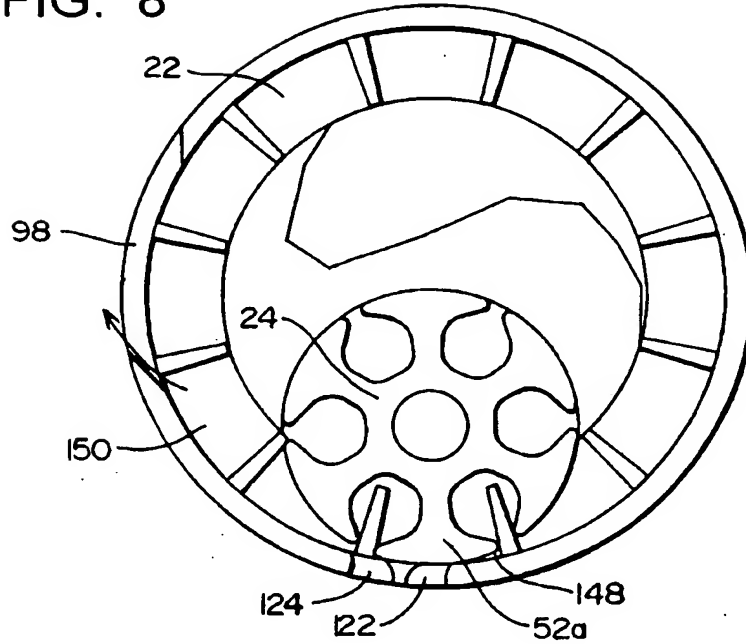
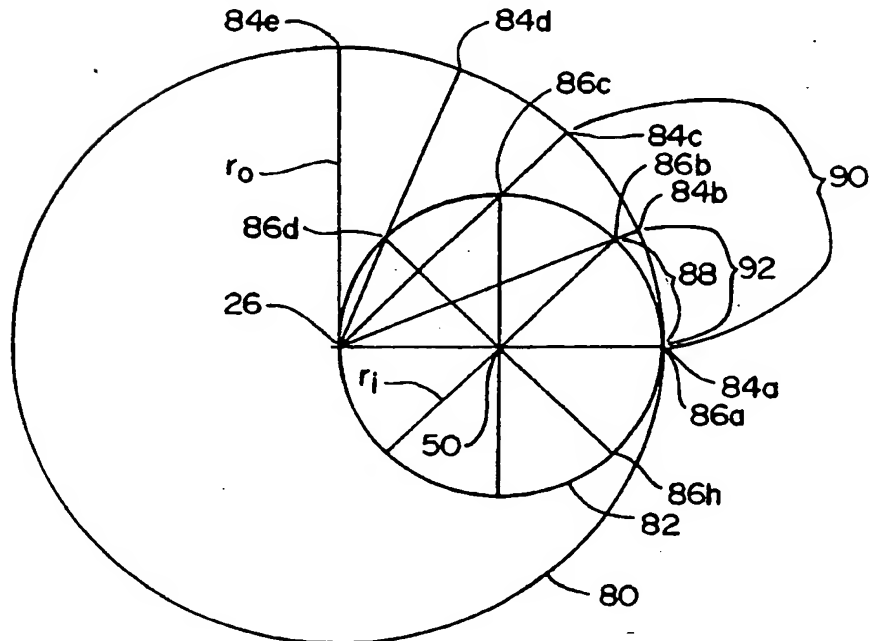
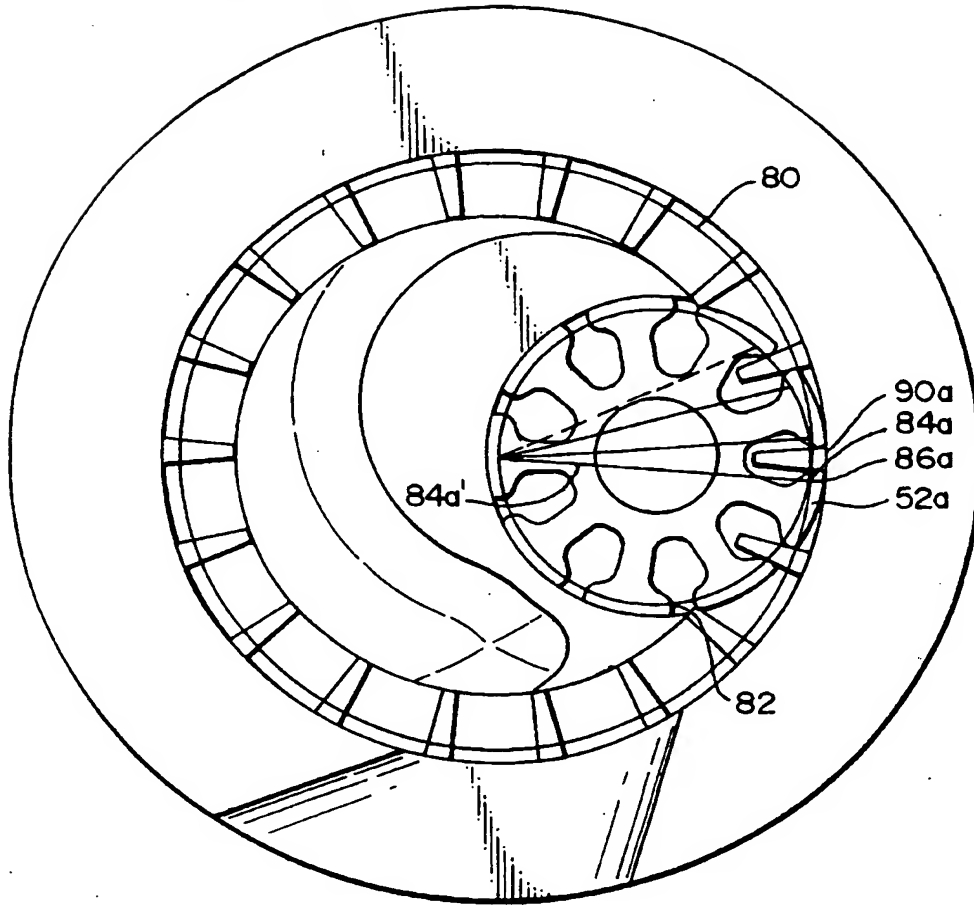


FIG. 9



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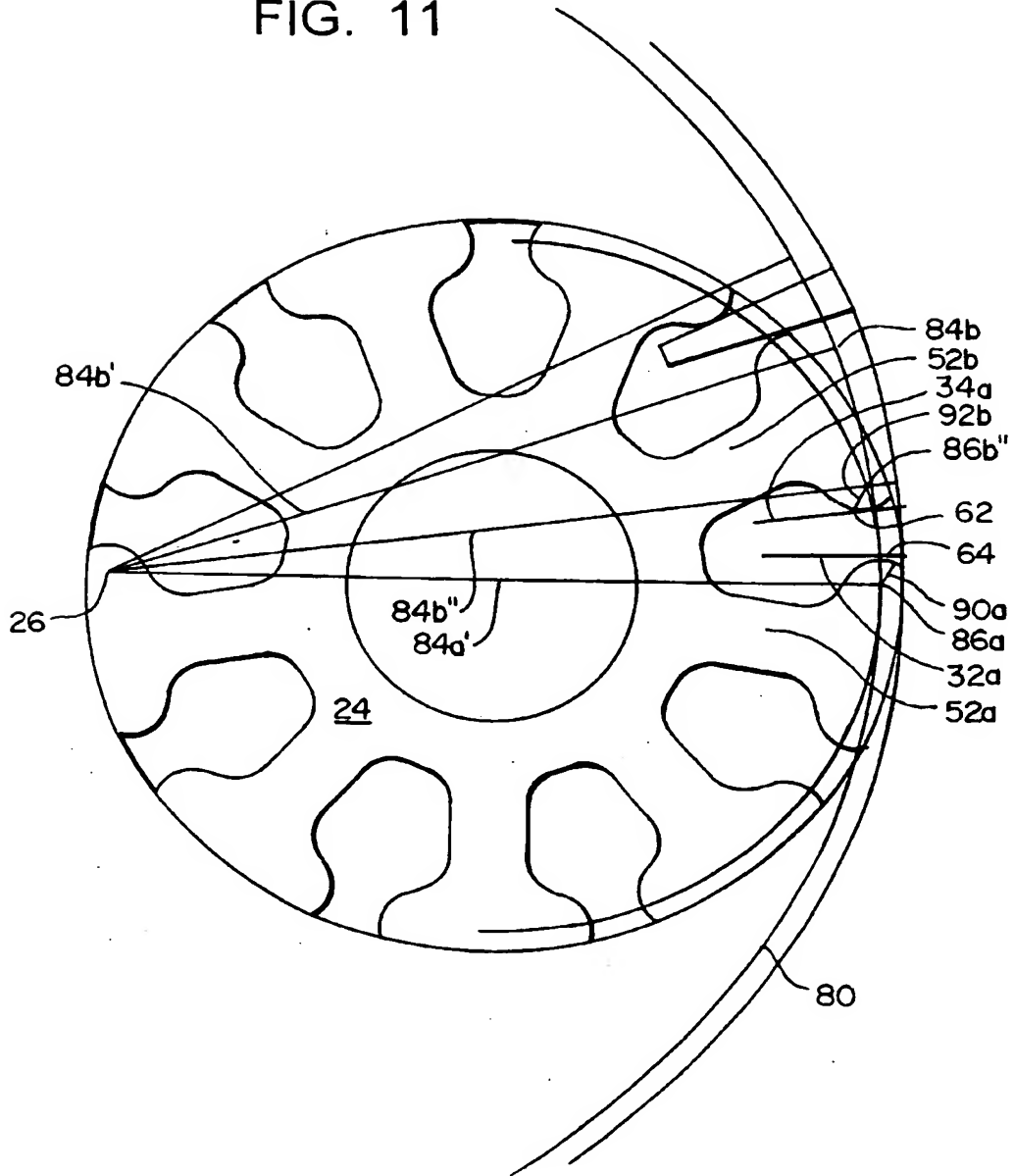
FIG. 10



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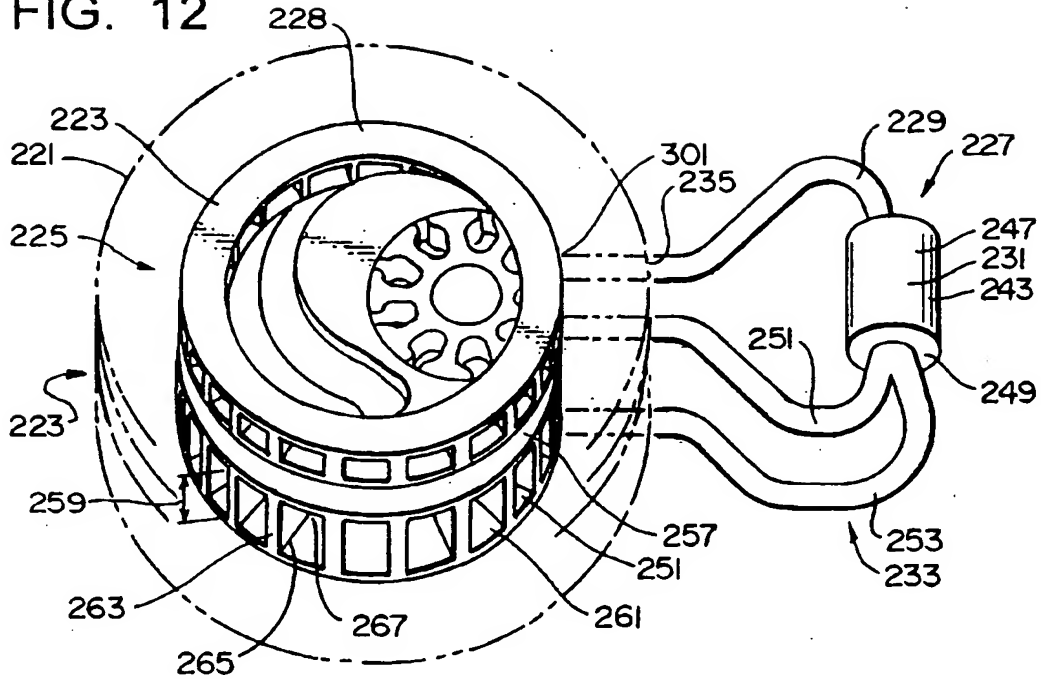
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FIG. 11



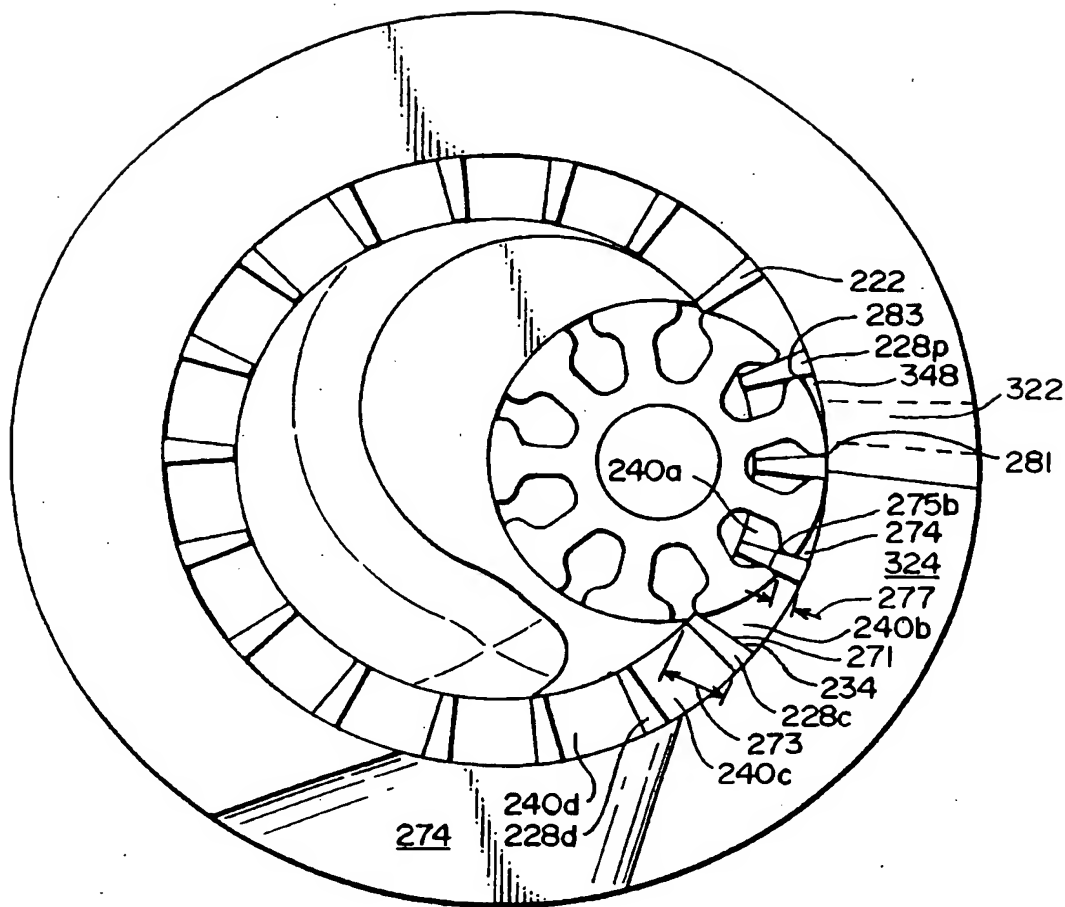
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FIG. 12



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FIG. 13



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FIG. 14

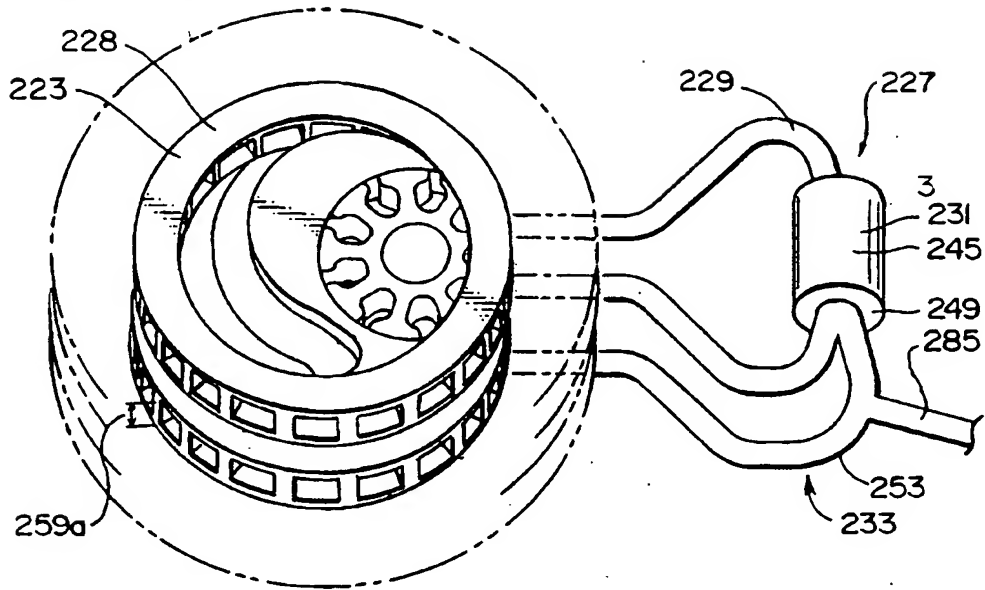


FIG. 15

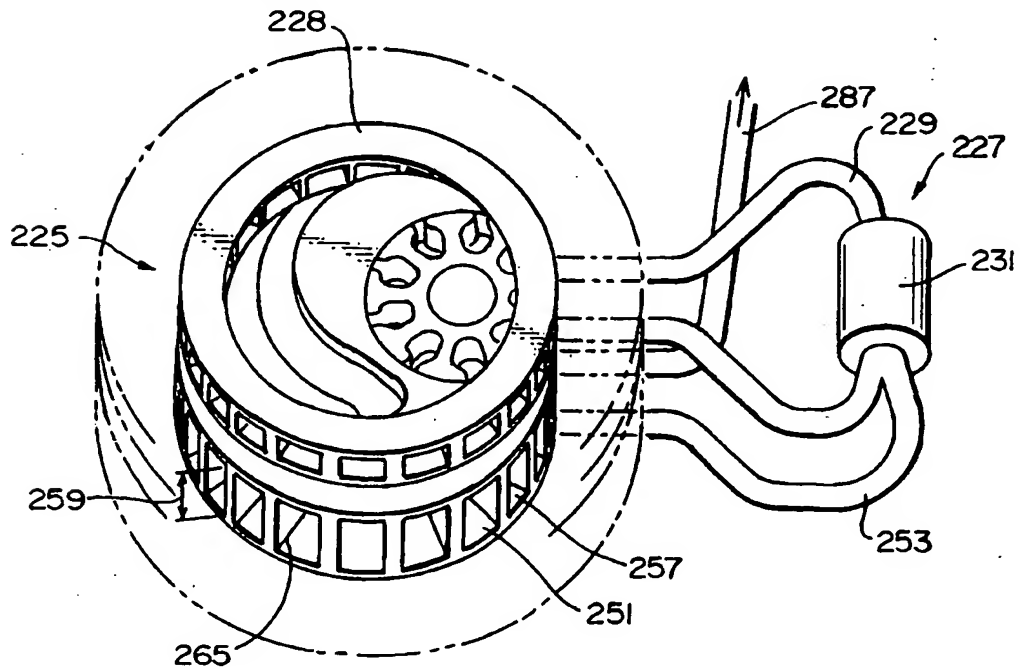


FIG. 16

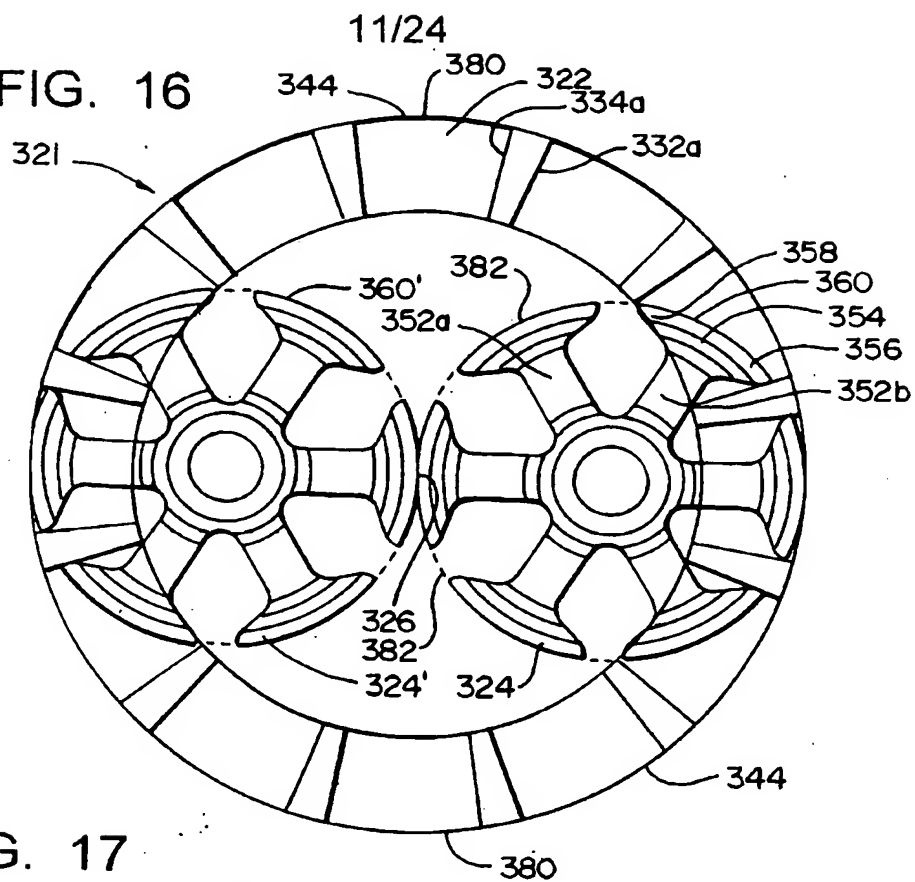
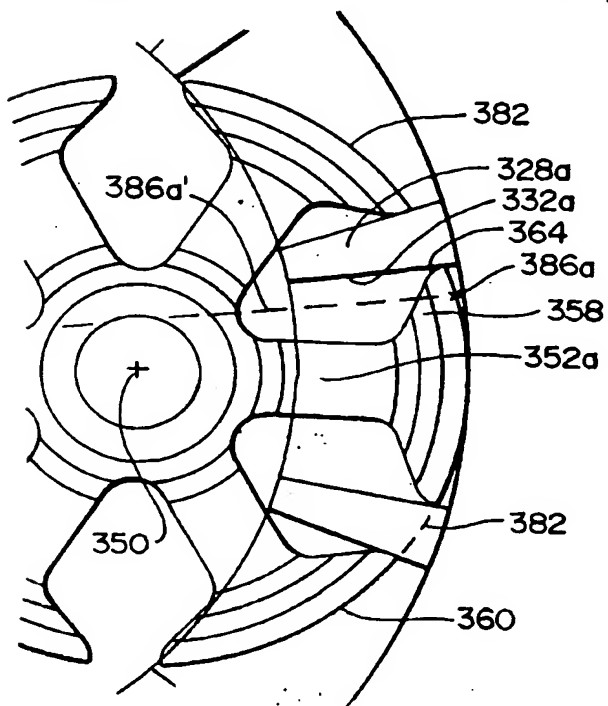
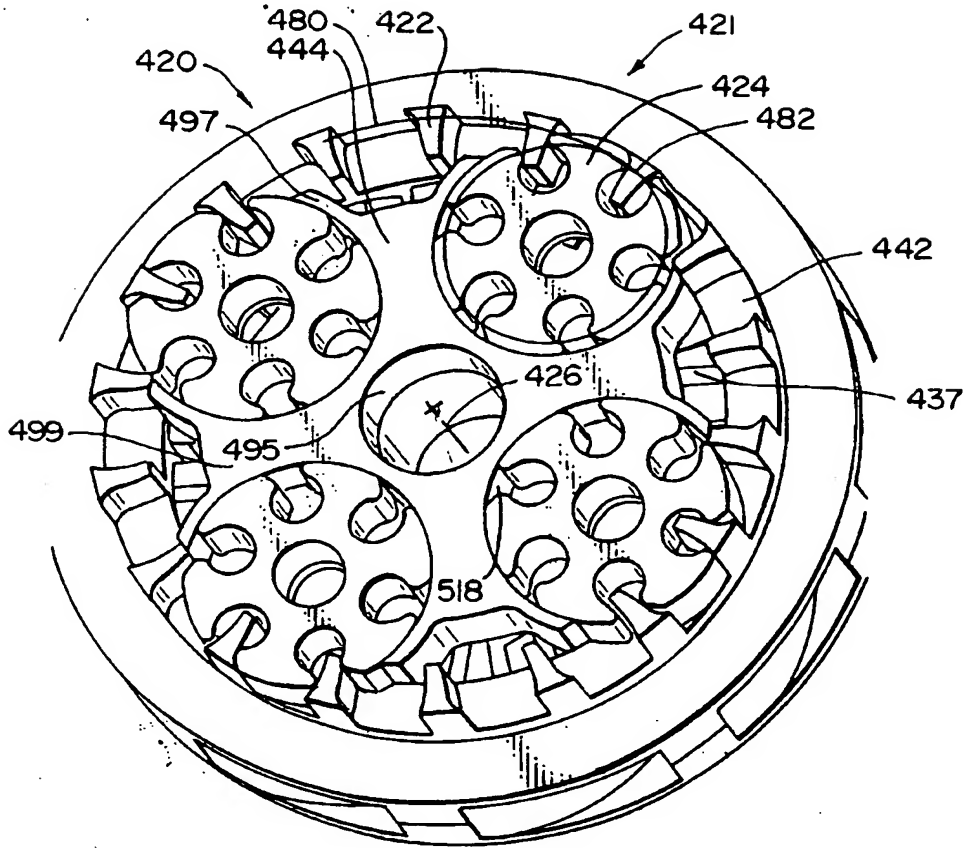


FIG. 17



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FIG. 18



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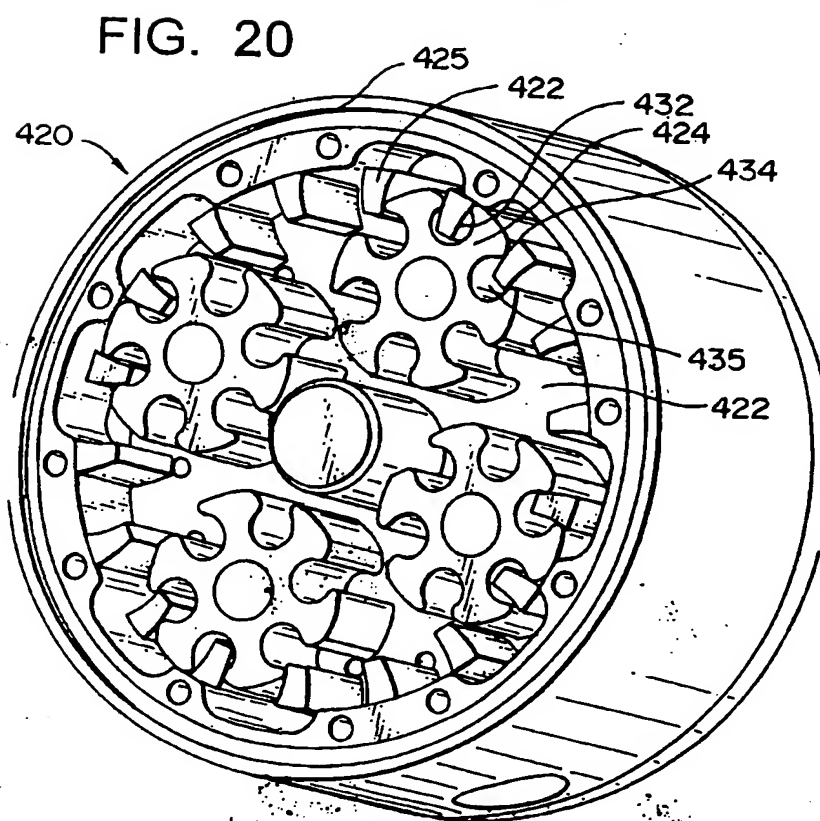
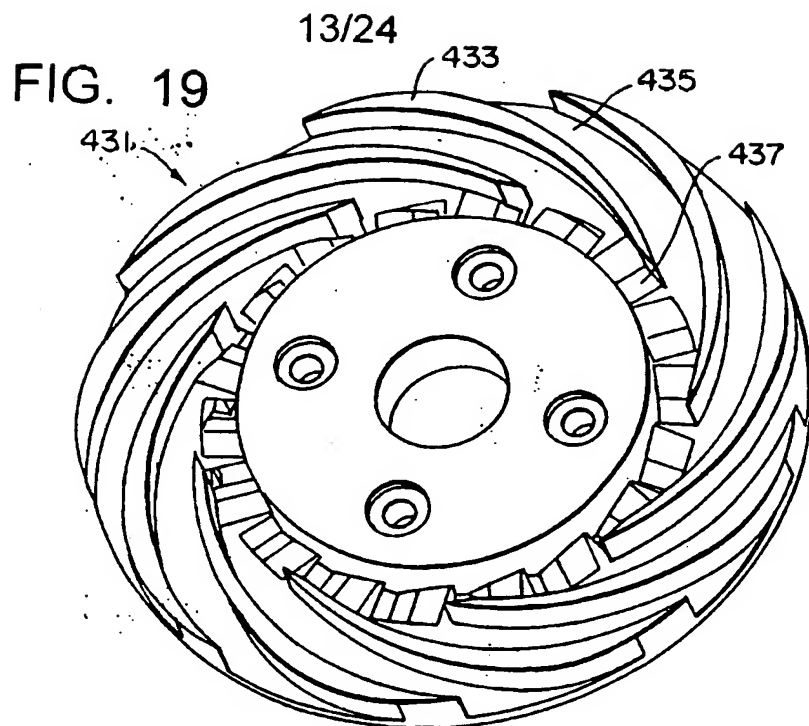


FIG. 21

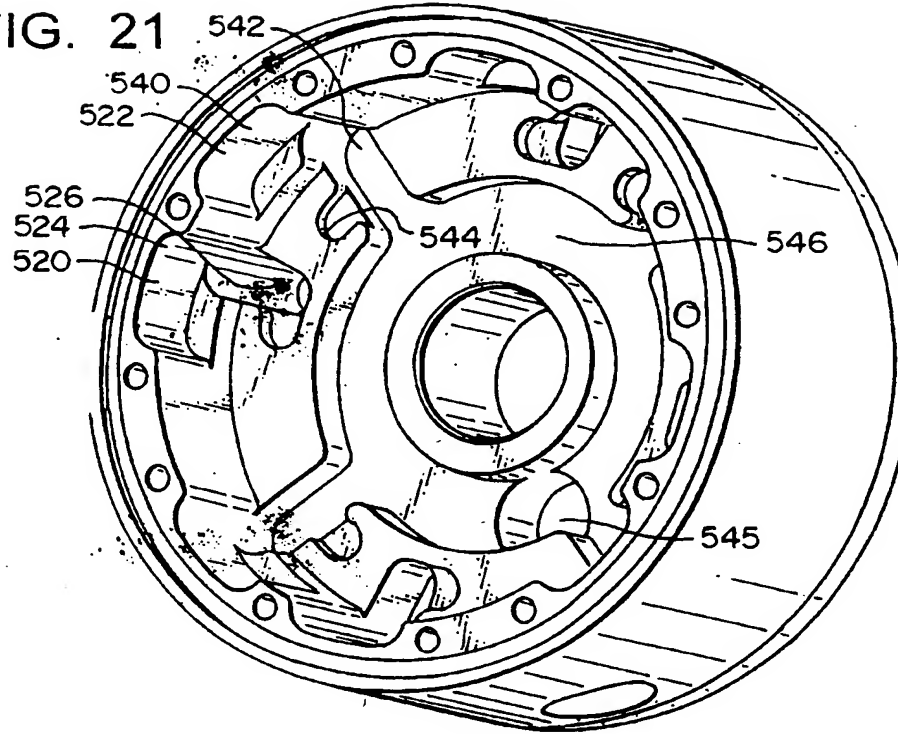


FIG. 22

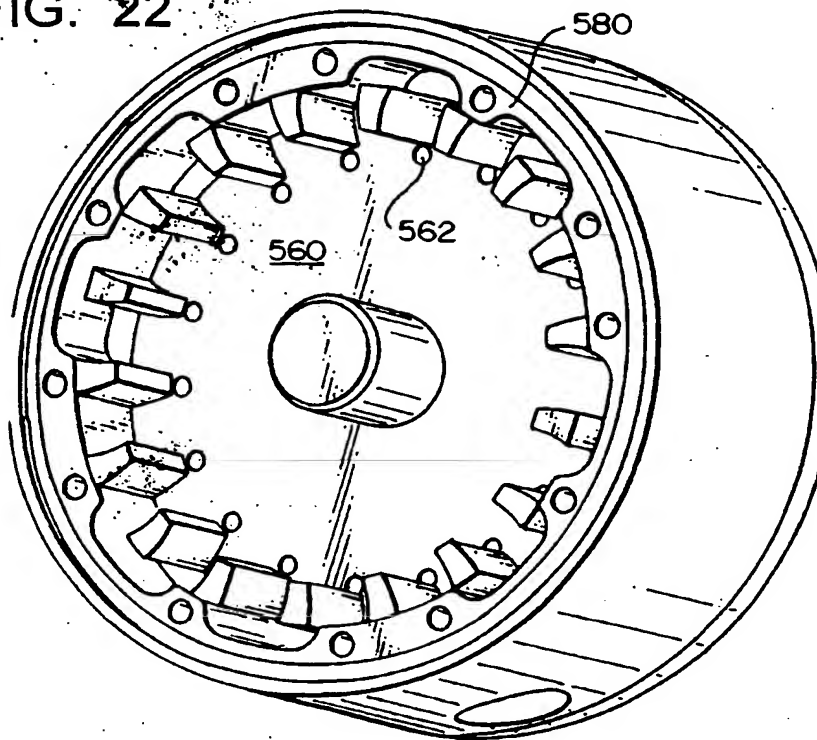
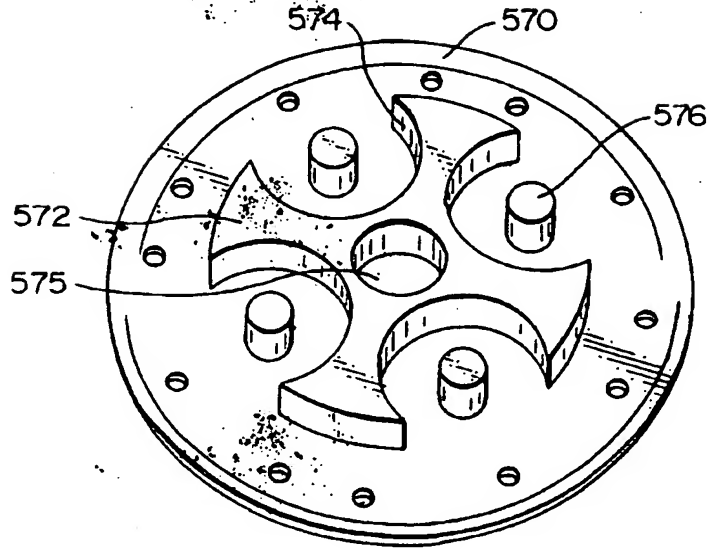
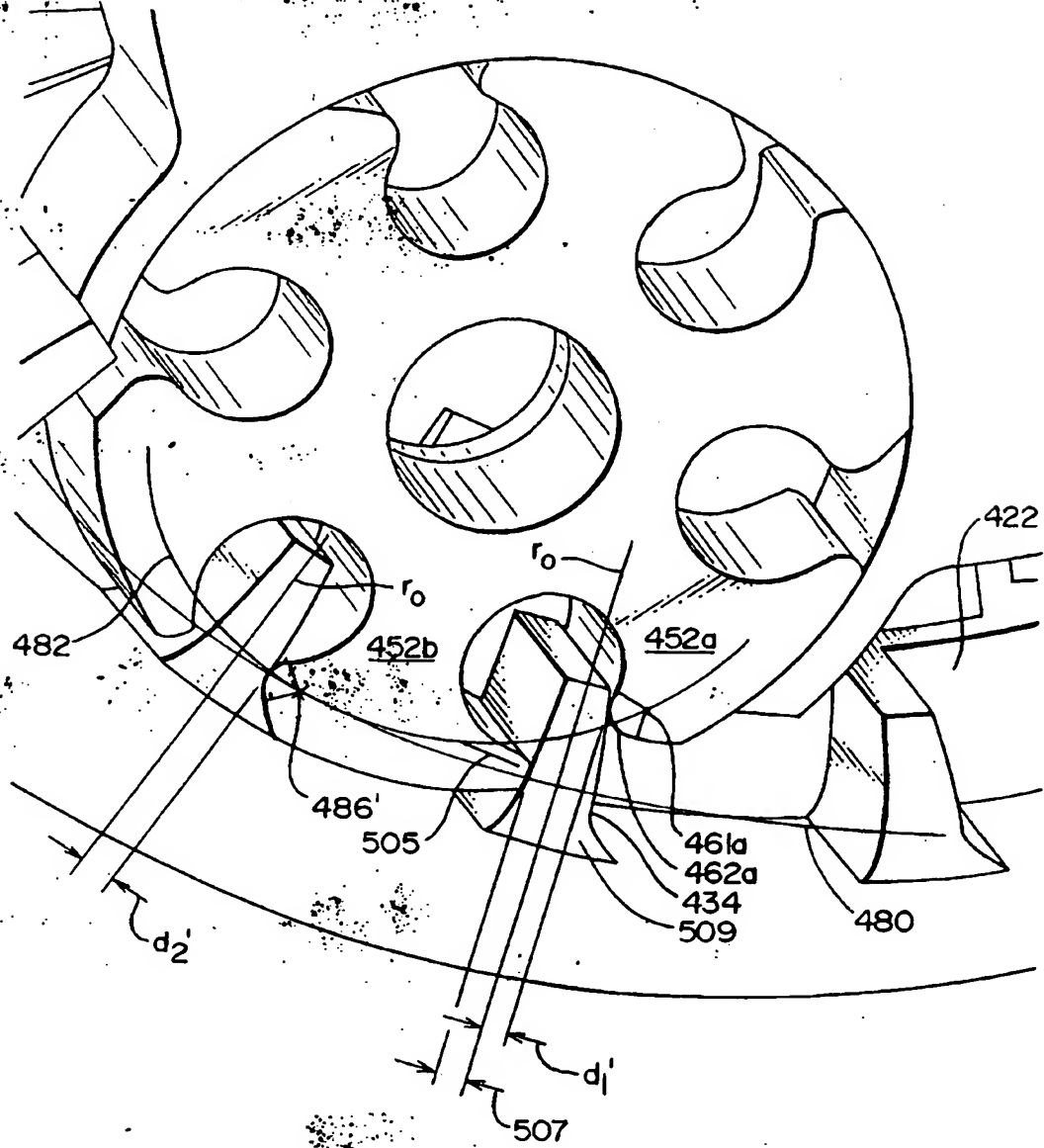


FIG. 23



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FIG. 24



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FIG. 24A

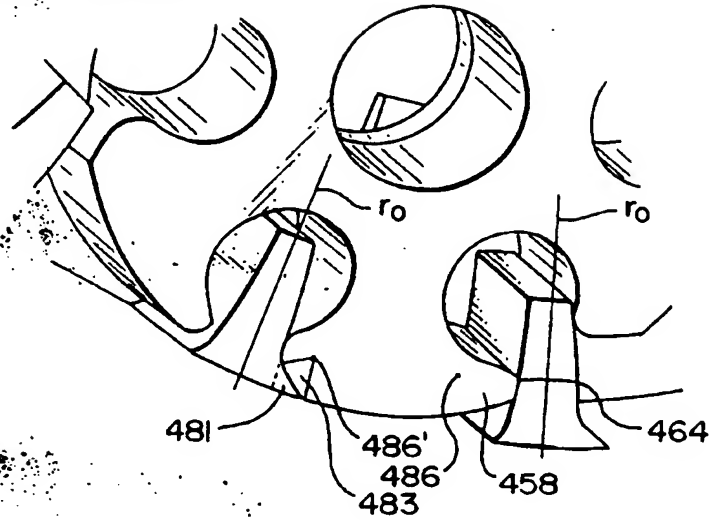


FIG. 25

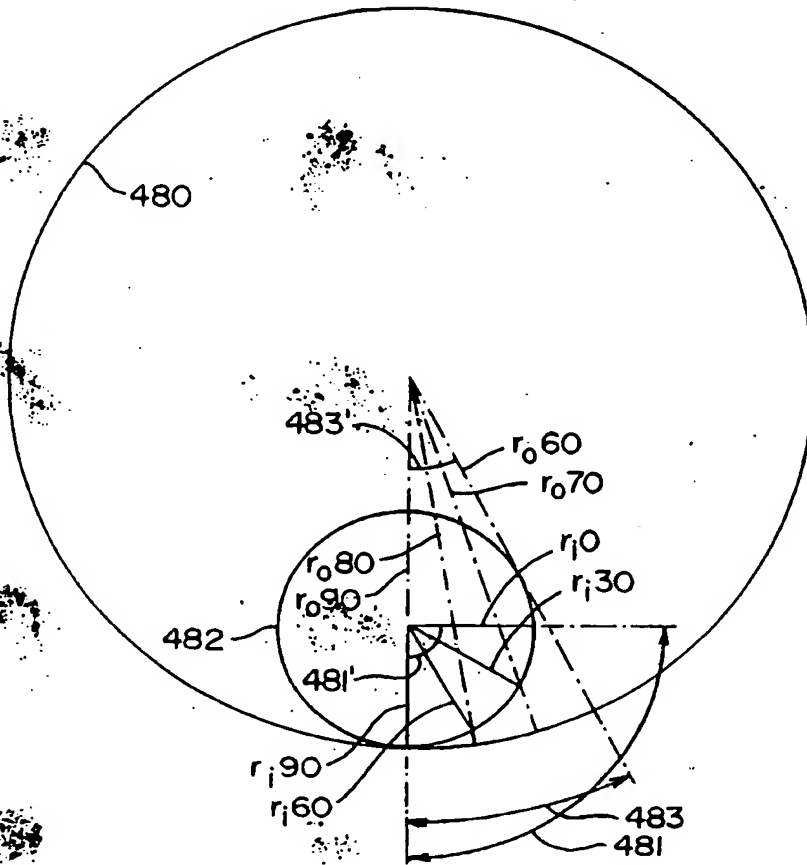
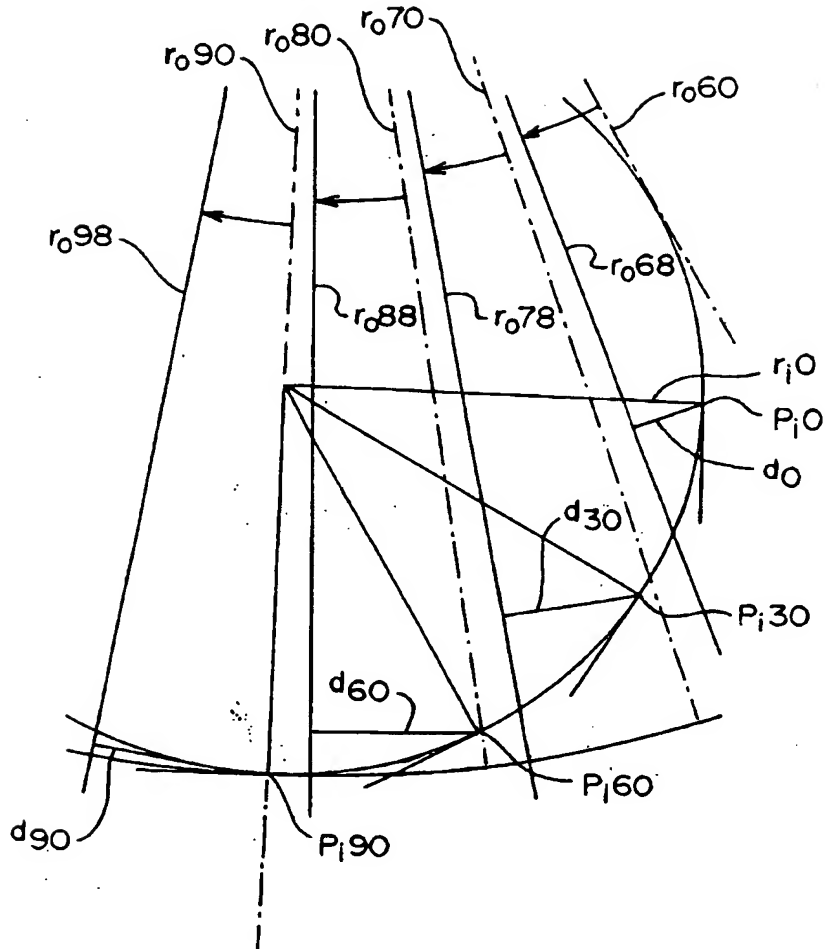


FIG. 26



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FIG. 28

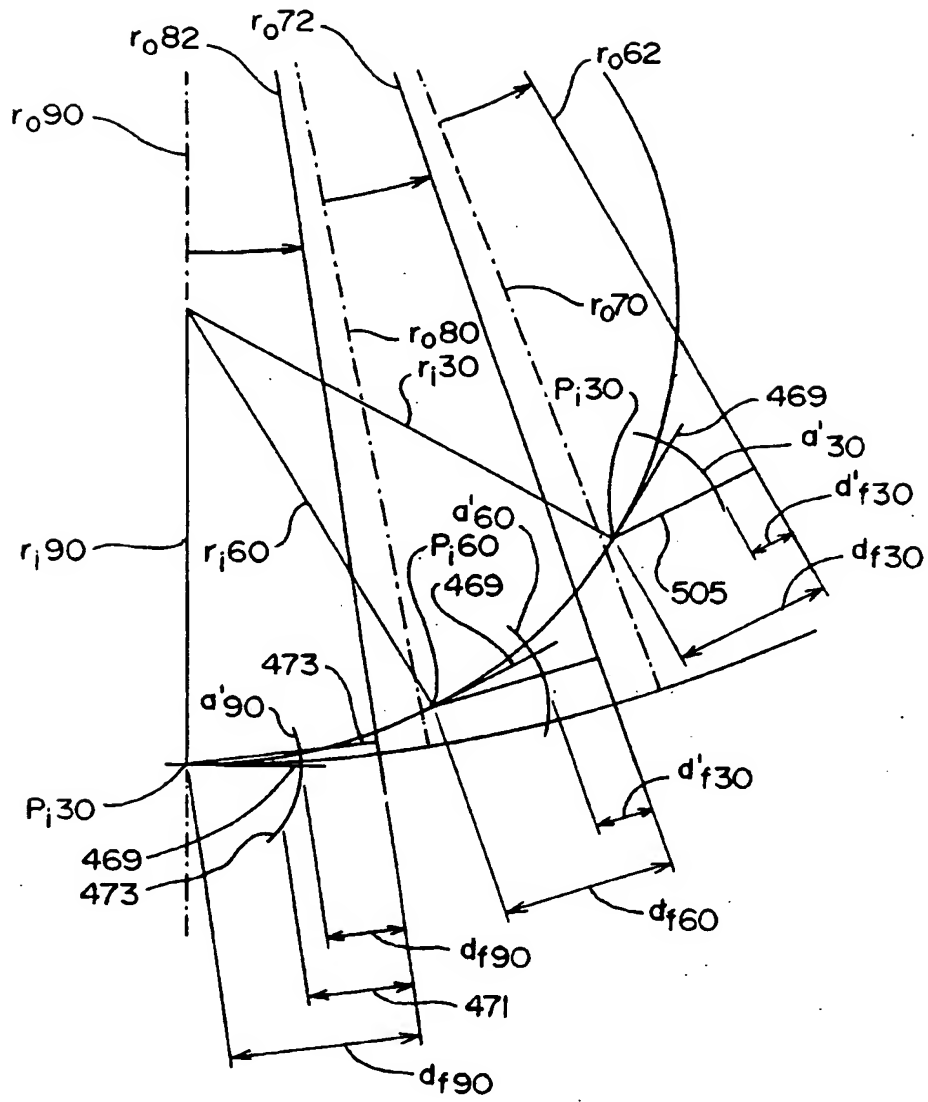
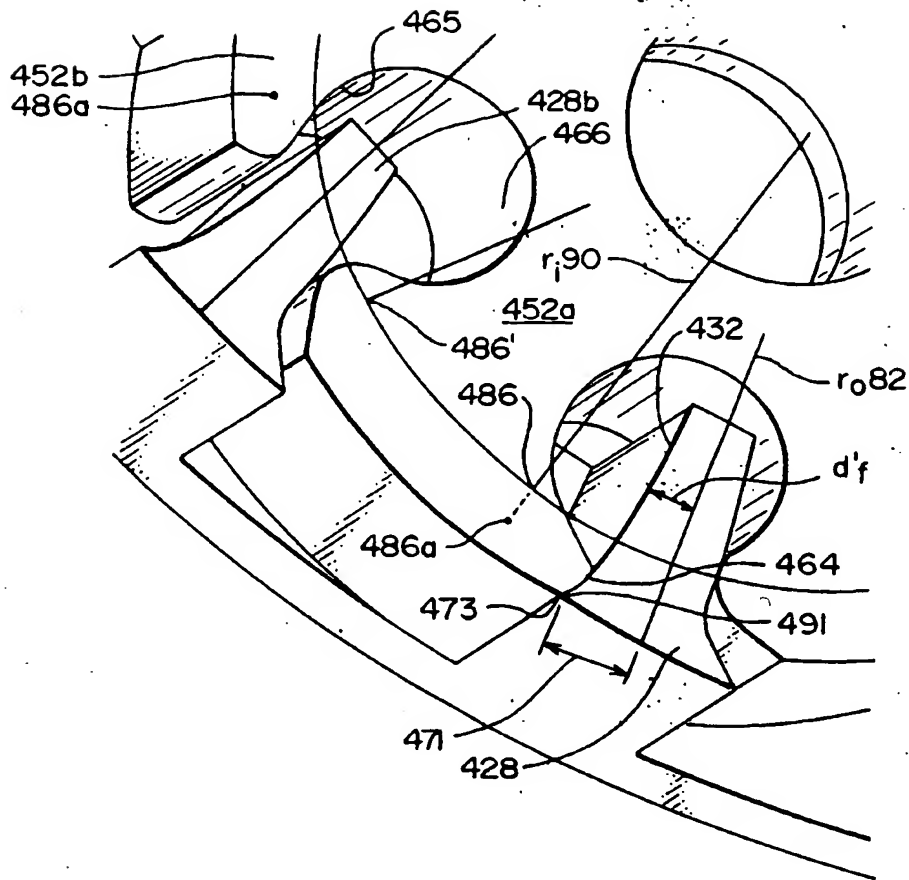


FIG. 29



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FIG. 30

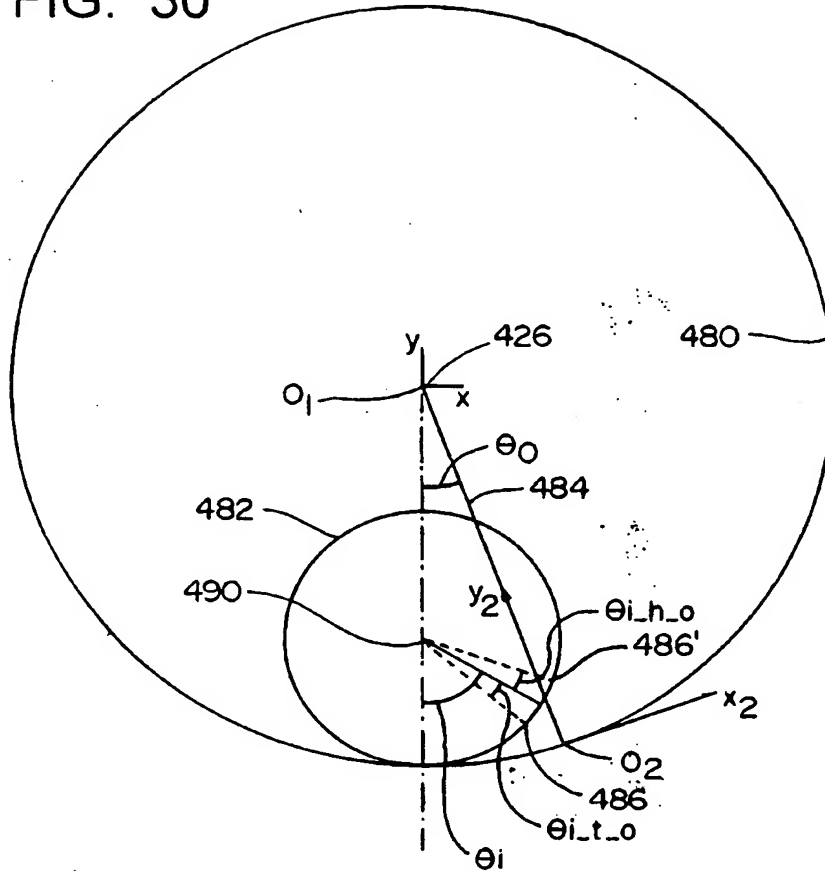


Figure 10 is a schematic diagram showing a coordinate system with a horizontal axis labeled x_2 and a vertical axis labeled y_2 . A curved boundary, labeled 432, is shown in the lower-left quadrant. A vertical line, labeled 428, is positioned to the right of the boundary. A point, labeled 462', is marked on the boundary. A vector, labeled r_t , is shown originating from the point 462' and pointing towards the vertical line 428. Other labels include 482, 464', and 434, which appear to be part of the diagram's structure or labeling.

